

Elan Shine Bifacial PV Modules MBB P-Type PERC Half-cut

ASB-M10-144-AAA (AAA=520-545) | 144 Cells | 520-545 Wp

Highlights



MBB cell technology - excellent anti-microcracking performance with more balanced interior stress; grid pattern current path, lower cost



Up to $70 \pm 5\%$ bifaciality Factor



Longer Product life and performance - 0.45% year over year degradation with 30 years warranty on power



Least Degradation for LID, LeTID



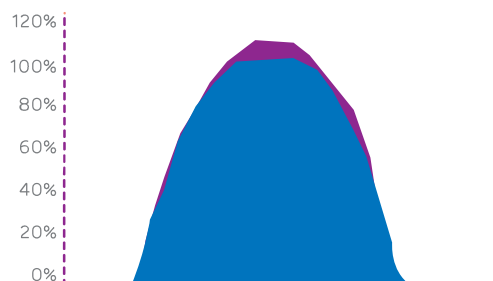
Modules Made with Ga doped wafer, Smart Soldering, 10BB



Excellent PID Resistance

Higher generation due to bifacial technology

Adani bifacial module Monofacial module



Warranty based on power

ADANI Linear warranty STD Linear warranty

